

0945265 083101  
T01E80" 59254660

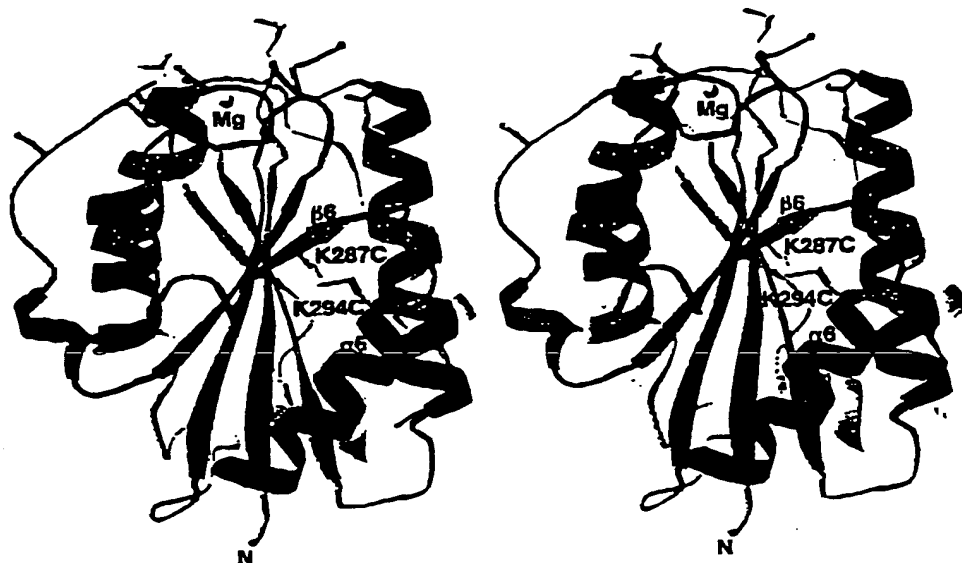
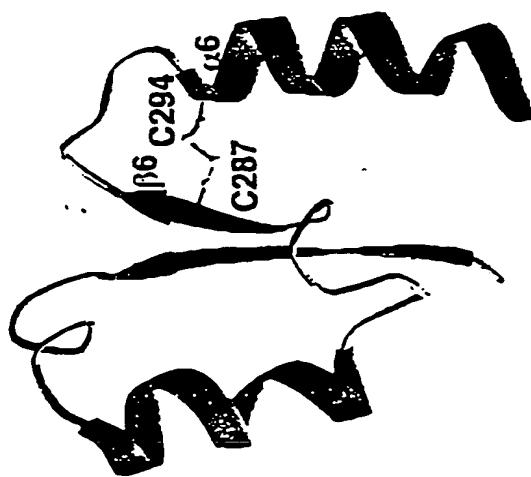
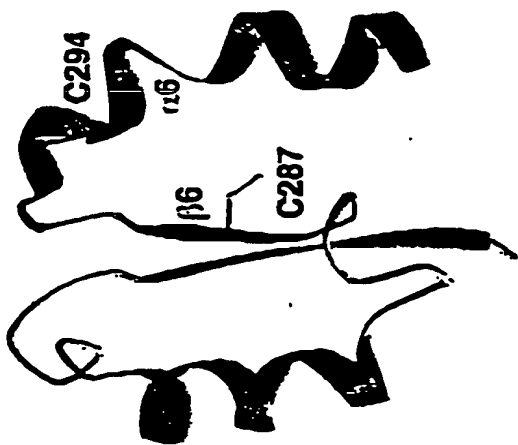


FIGURE 1

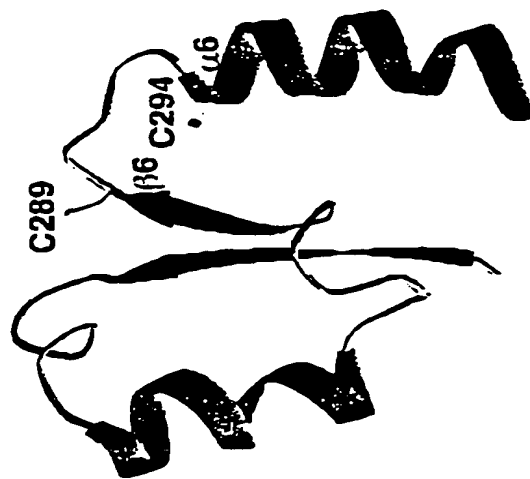
A. high affinity model



C. low affinity structure



B. high affinity model



D. low affinity structure

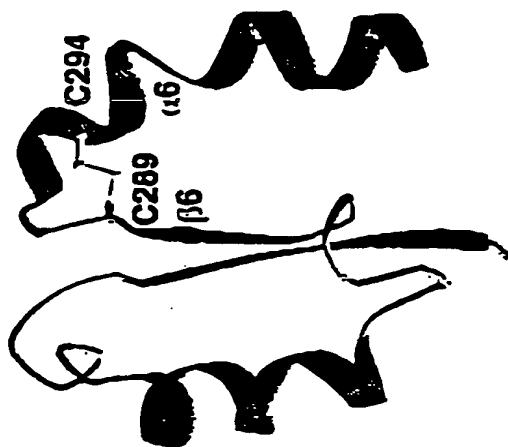
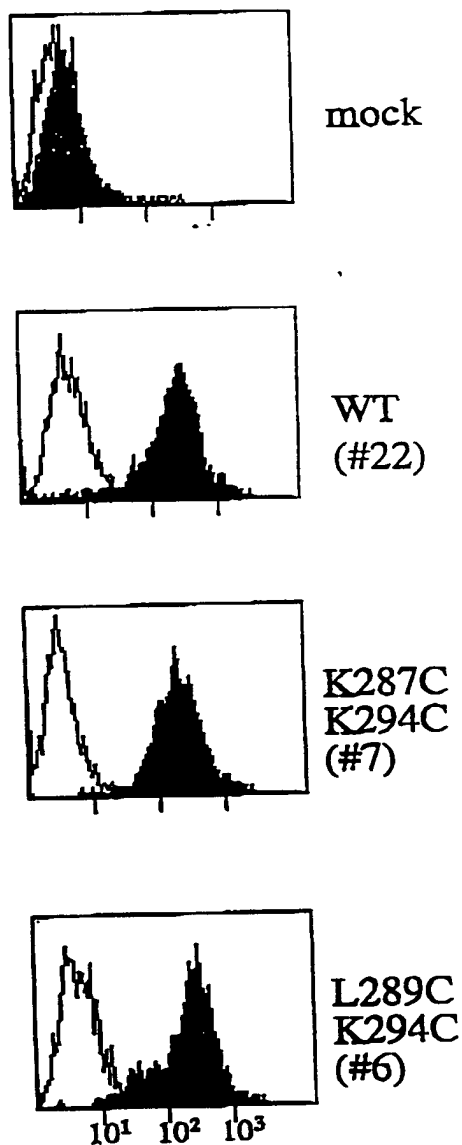
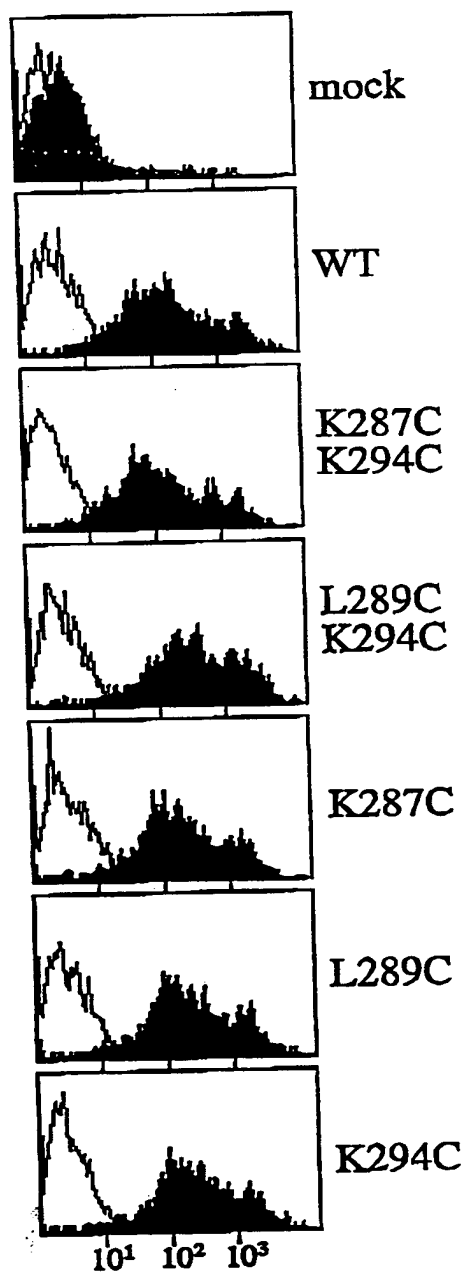


FIGURE 2

# A. 293T transfectants

# B. K562 transfectants

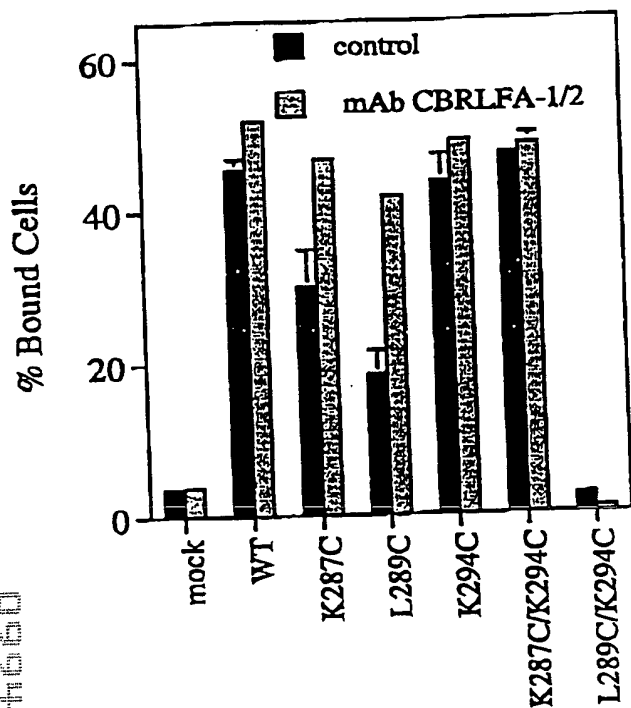
Cell Number



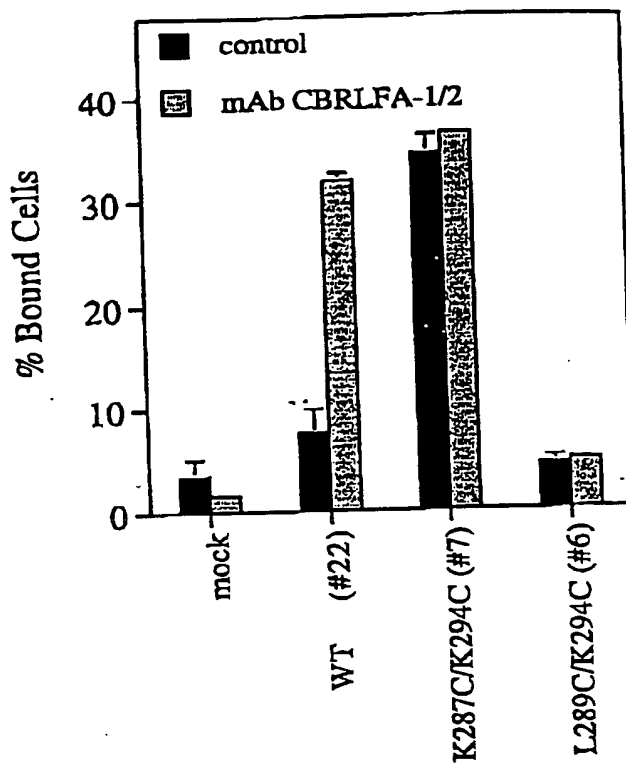
Log Fluorescence Intensity

FIGURE 3

### A. 293T transfectants



### B. K562 transfectants



### C. K562 transfectants

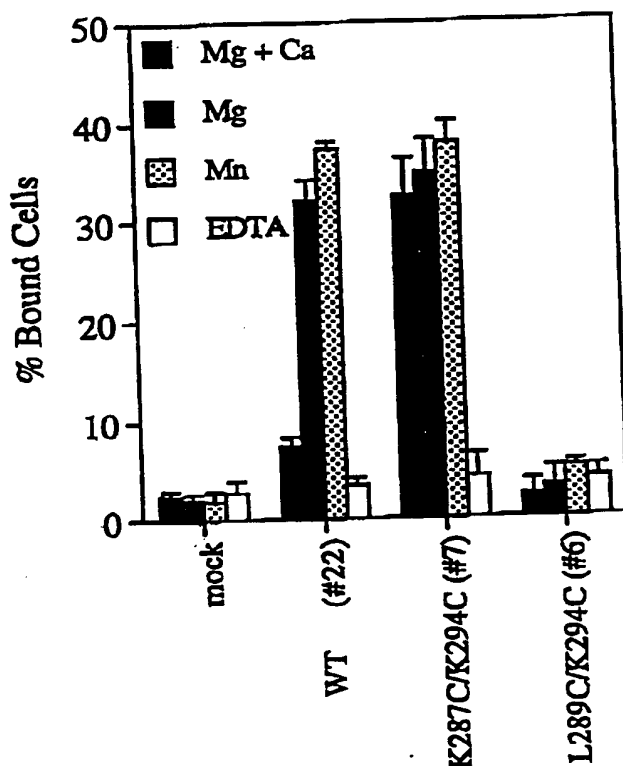
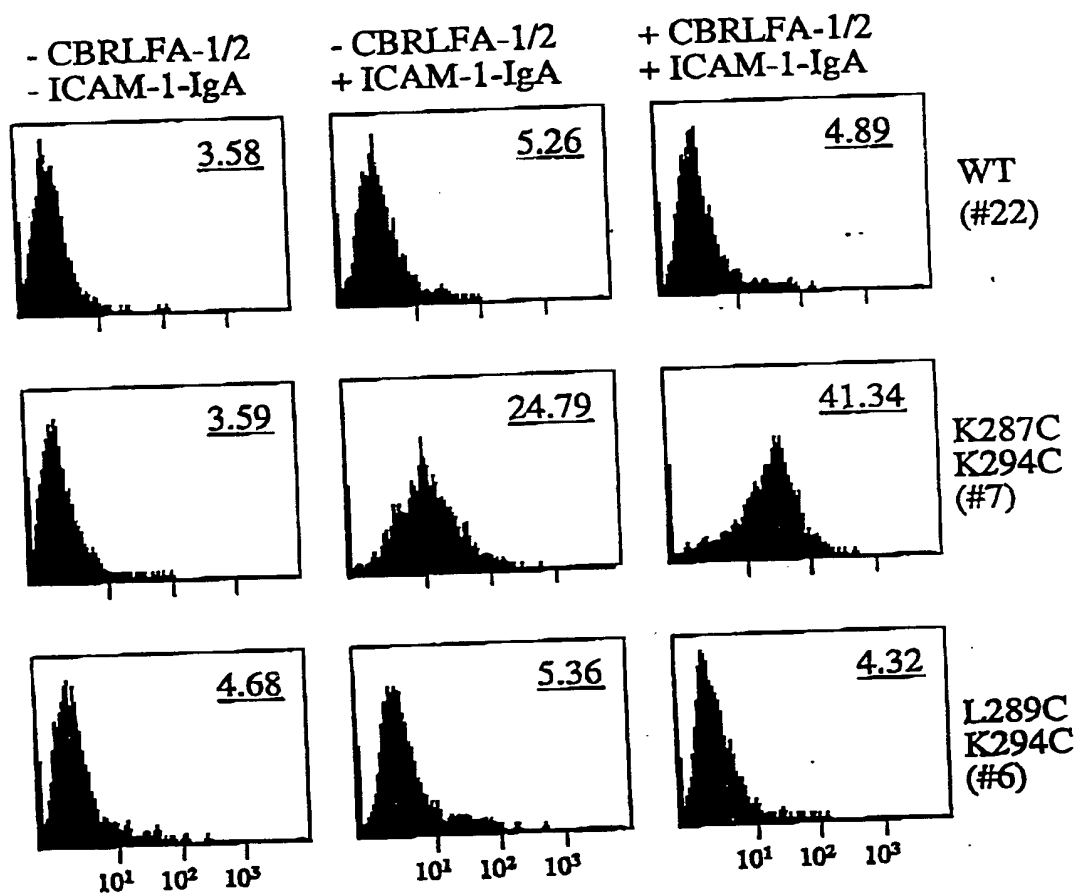


FIGURE 4

Cell Number



Log Fluorescence Intensity

FIGURE 5

0945265 083101  
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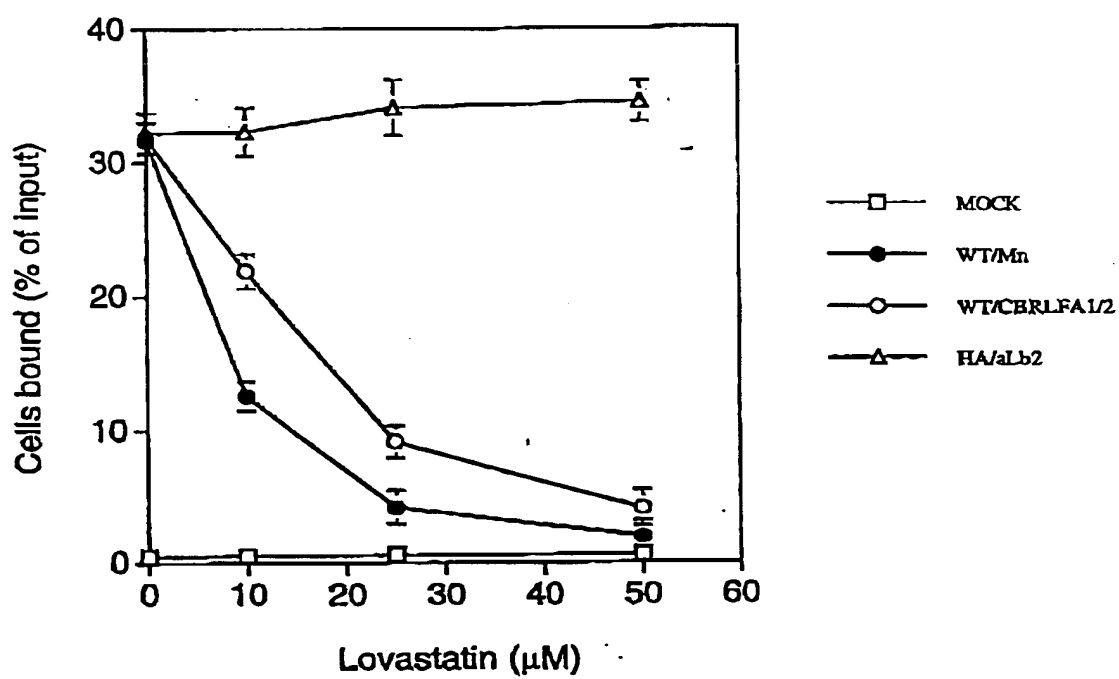


FIGURE 6

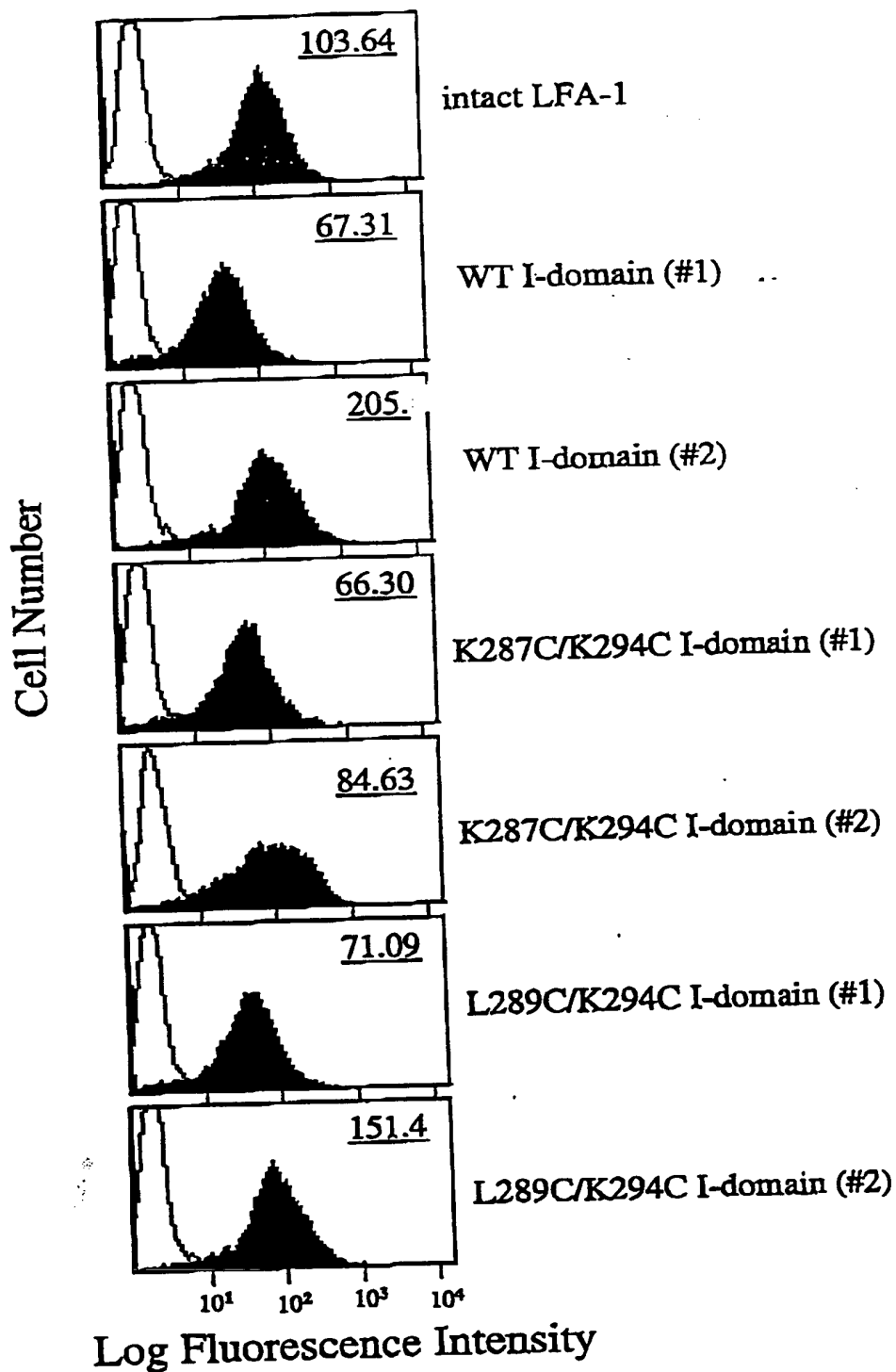


FIGURE 7

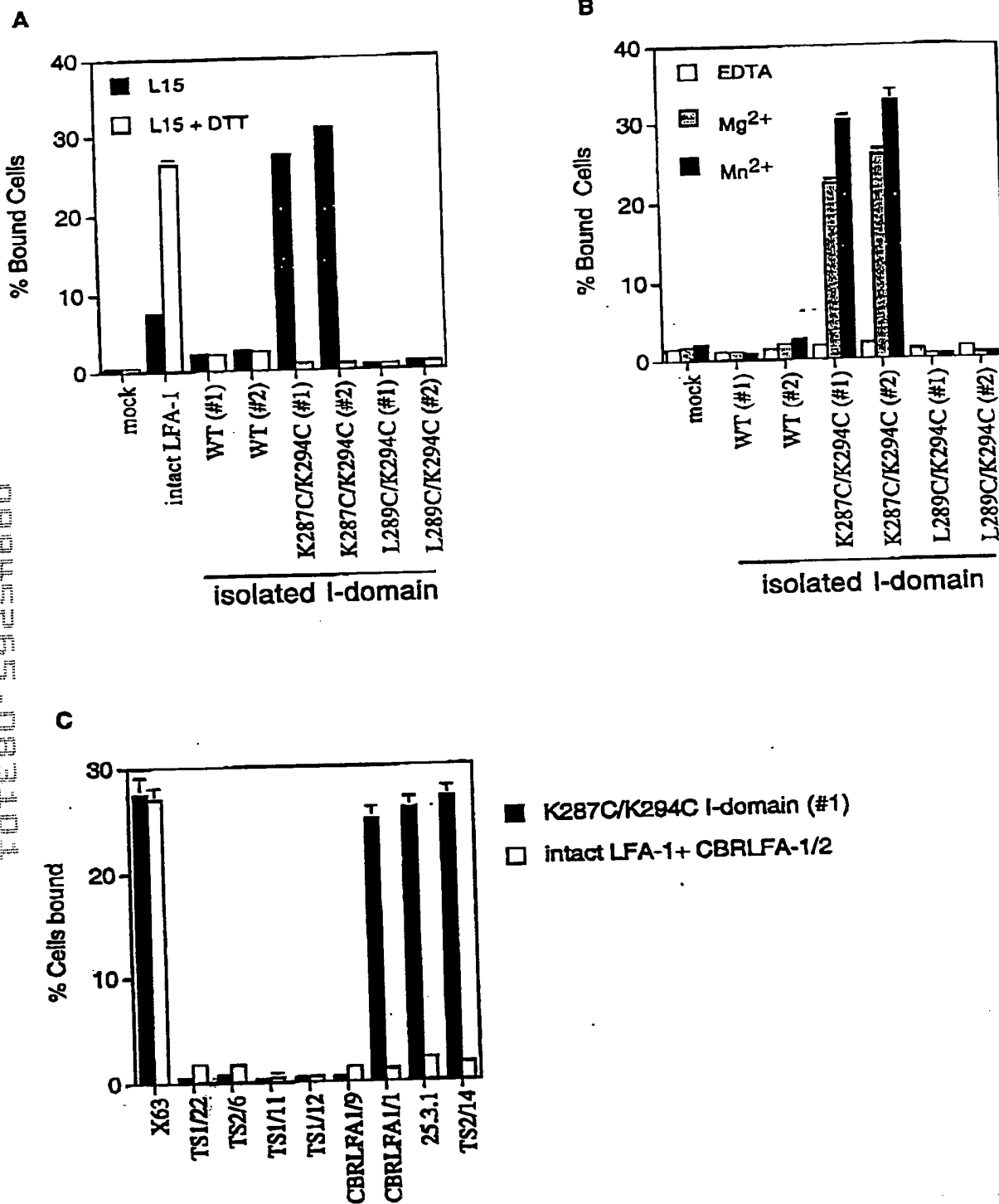
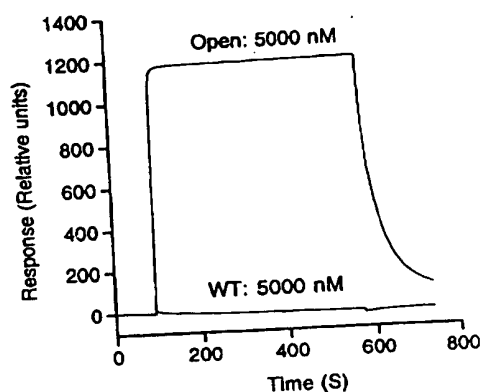


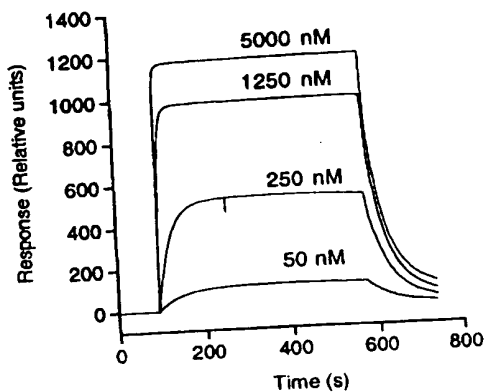
FIGURE 8

# ICAM-1

A (1 mM MgCl<sub>2</sub>)

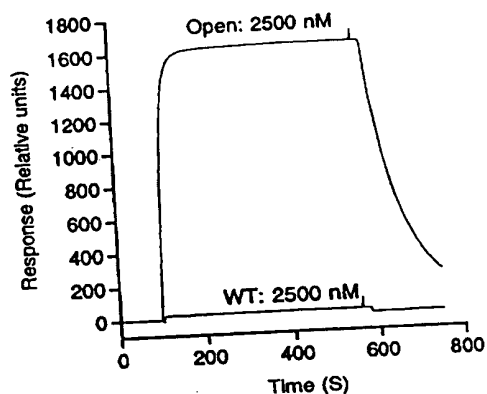


B (Open I-domain, 1 mM MgCl<sub>2</sub>)

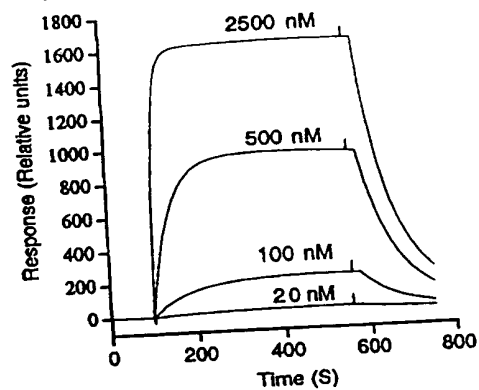


# ICAM-2

C (1 mM MgCl<sub>2</sub>)

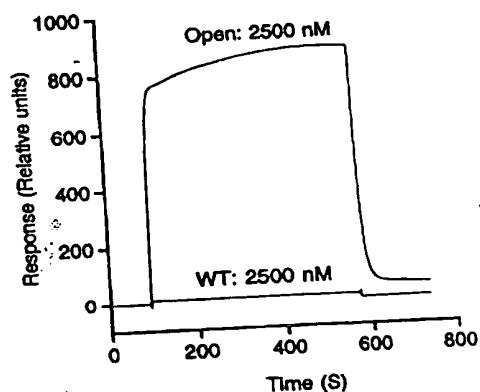


D (Open I-domain, 1 mM MgCl<sub>2</sub>)



# ICAM-3

E (1 mM MgCl<sub>2</sub>)



F (Open I-domain, 1 mM MgCl<sub>2</sub>)

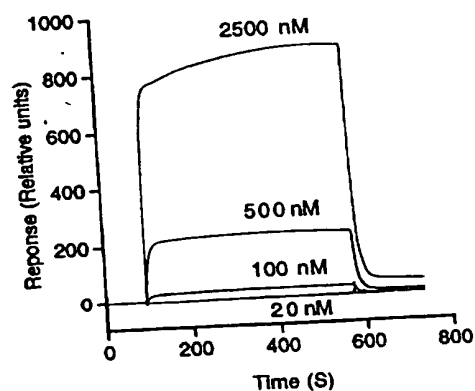


FIGURE 9

00945254660

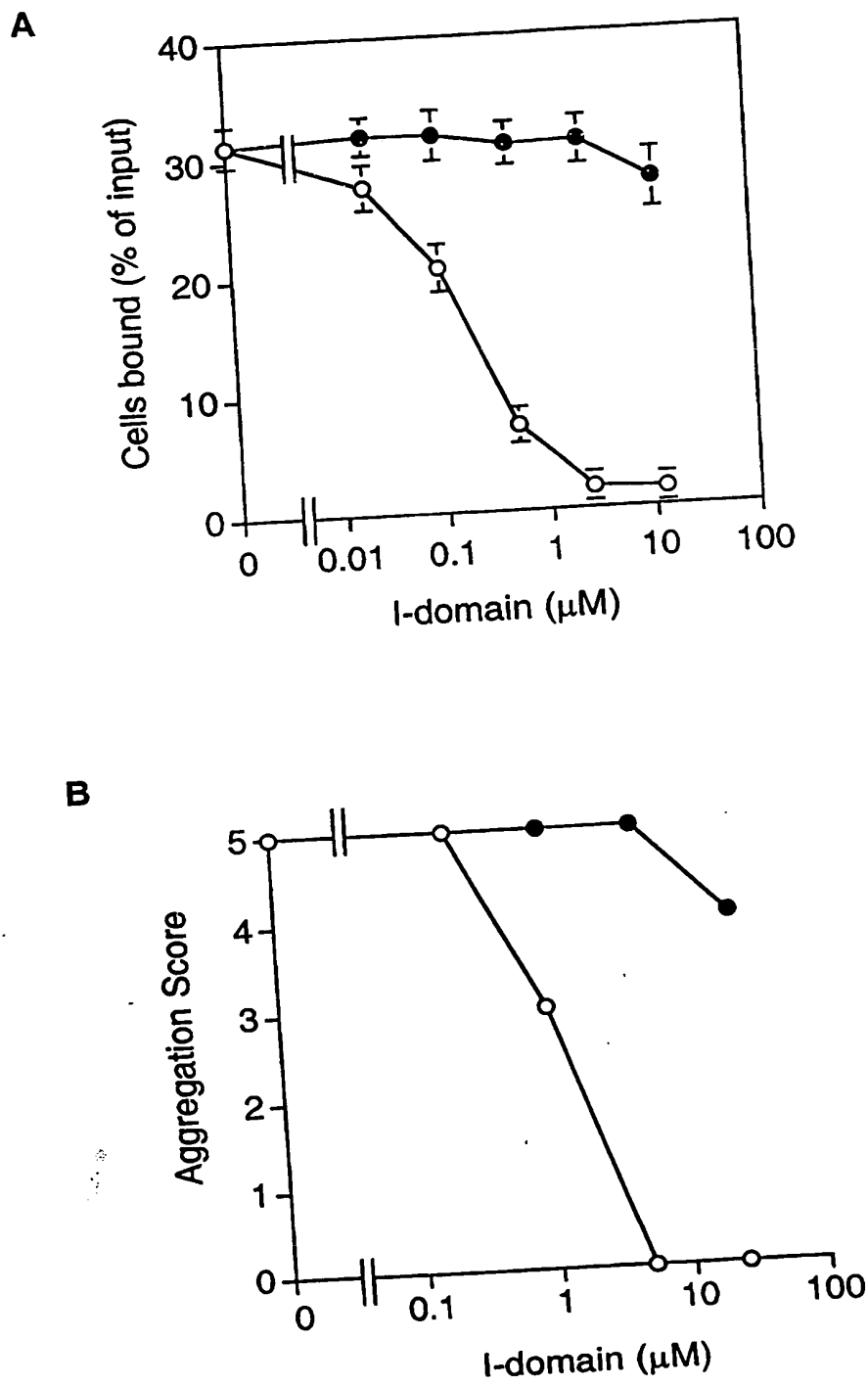


FIGURE 10

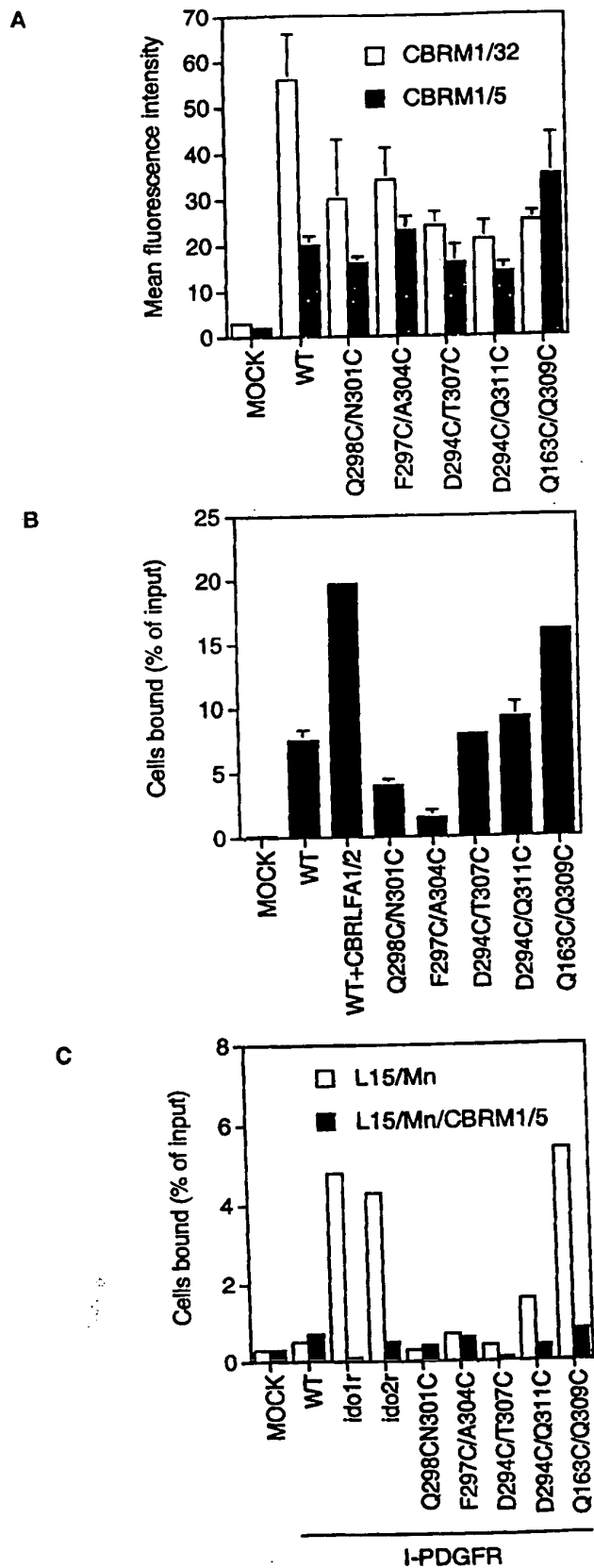


FIGURE 11

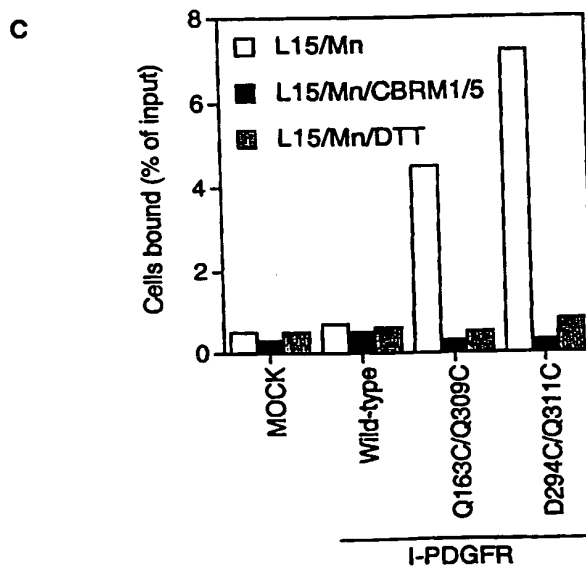
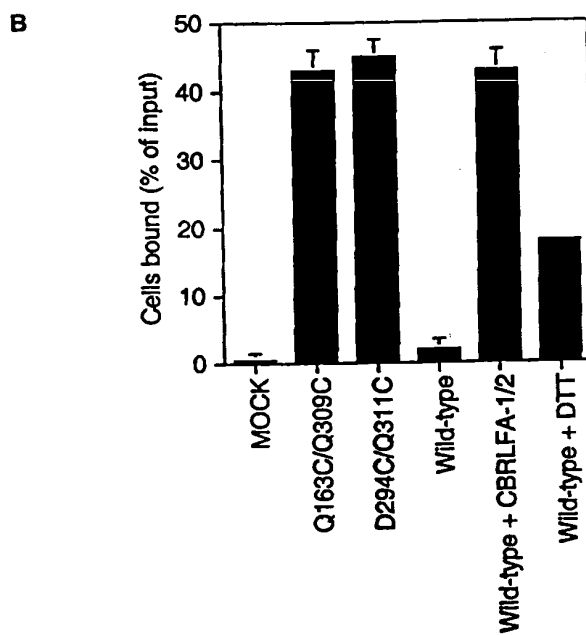
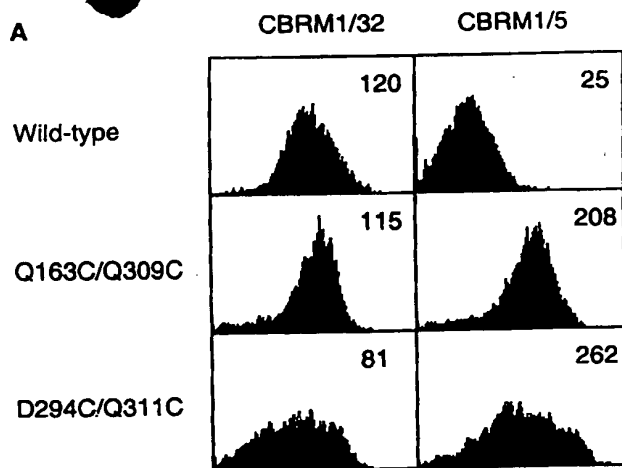


FIGURE 12